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FORM PTO 1449 (modified)		ATTY DOCKET NO. 00862.022541		APPLICATION NO. 10/091,461	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets, if necessary) MAY 15 2002		APPLICANT MASATAKA ITO			
		FILING DATE March 7, 2002		GROUP 2812	
U.S. PATENT DOCUMENTS					
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	FILING DATE IF APPROPRIATE
SDI	5,869,387	02/09/1999	Sato et al.	438	459 03/13/1995
SDI	6,171,982	01/09/2001	Sato	438	795 12/22/1998
FOREIGN PATENT DOCUMENTS					
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	TRANSLATION YES/NO OR ABSTRACT
SDI	05-152230	06/18/1993	Japan		Abstract
SDI	05-217821	08/27/1993	Japan		Abstract
SDI	11-265893	09/28/1999	Japan		Abstract
OTHER DOCUMENT(S) (including Author, Title, Date, Pertinent Pages, Etc.)					
SDI	"Nano-Defects In Commercial Bonded SOI And SIMOX", D.K. Sadana et al., 1994 IEEE International SOI Conference Proceedings, October 1994, pp. 111-112.				
SDI	"Extremely Low Si Etching (<1nm) During Hydrogen Annealing of Silicon-on-Insulator", N. Sato et al., Extended Abstracts of the 1998 International Conference on Solid State Devices And Materials, Hiroshima, 1998, pp.298-299.				
SDI	"Suppression of Si Etching During Hydrogen Annealing of Silicon-on-Insulator" N. Sato et al., 1998 IEEE International SOI Conference Proceedings, October 1998, pp. 17-18.				
SDI	"Hydrogen Annealing Treatment Used To Obtain High Quality SOI Surfaces" H. Moriceau et al., 1998 IEEE International SOI Conference Proceedings, October 1998, pp. 37-38.				
SDI	"Defect Reduction Of Bonded SOI Wafers By Post Anneal Process In H ₂ Ambient", N. Tate et al., 1998 IEEE International SOI Conference Proceedings, October 1998, pp. 141-142				
EXAMINER	<i>Stanetta deane</i>		DATE CONSIDERED <u>11/7/03</u>		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 608; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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